

DELTA GUARD POUR-ON

INDICATIONS

Deltaguard Pour-On is a ready to use insecticide for cattle containing Deltamethrin 1% w/v. Used for the control of tsetse flies (*Glossina spp.*), nuisance flies and lice.

BENEFITS

This product has substantial advantage over traditional dipping methods in tropical areas. By squeezing the plastic container an accurate dose can be put into the dispensing chamber. This obviates the need for regular dip calibration.

It is particularly useful in arid zones where shortages of water can often render spraying or dipping impractical.

It is environmentally friendly insofar as the problem of dip-wash, or spray disposal does not arise.

It has also been proven that when used as part of a tsetse control programmed, the use of Deltamethrin pour-on can substantially reduce the incidence of Trypanosomiasis in affected areas.



PACKAGING

LIST NO.	UNIT PACKAGE	CASE SIZE
1TSE001	250ml	24
1TSE009	1L	12

See reverse side for full indications, administration and dosage



DELTAGUARD POUR-ON

PRESENTATION

Deltaguard Pour-On is a ready to use insecticide containing Deltamethrin 1% w/v presented in a 1Litre 'squeeze and pour' container with graduated dosing chamber. Used for the control of tsetse fly (*Glossina spp.*), lice and other biting and nuisance flies affecting cattle.

TARGET SPECIES

Cattle

DOSAGE AND DIRECTIONS FOR USE

Remove seals from the bottle. Remove cap on dosing chamber and gently squeeze out the required amount into the dispensing chamber. Release the pressure from the container. Apply the correct dose to the animal's backline starting at the shoulder and continuing to the hip. The dosage can be varied depending on the level of control required.

Best results are achieved by dividing the dose; applying one third to the head, between the ears, one third along the animals' backline and one third to the root of the tail. Repeat as necessary.

DOSAGE:

Bodyweight	Tsetse fly, other flies and lice	Other flies and lice control
Less than 100 Kg	10ml	10ml
100 – 200 Kg	20ml	10ml
200 – 300 Kg	30ml	10ml
Over 300 Kg	40ml	10ml

WITHHOLDING PERIODS

Do not slaughter animals for human consumption within 3 days from the last treatment

There is no withholding period for milk after spraying dairy cows.

PRECAUTIONS

For animal treatment only.

For external use only.

Do not smoke or eat while using this product.

Avoid eye contact. Wear safety goggles when handling the product.

Avoid spray mist and exposure to the product. Wear rubber gloves and mask covering nose and mouth. Wear protective clothing such as long sleeved shirts, long pants and rubber boots when handling the product.

After application wash yourself and your work clothes.

Deltaguard is flammable

STORAGE

Store in original, tightly closed container away from children, food, drinks and livestock feedstuffs.

Store in a cool, dry and well-ventilated area under lock and key.

Avoid exposure to direct sunlight, heat and naked flames.

Do not mix with other chemicals.

DISPOSAL

Surplus product if unused should be disposed of on a land fill site approved for pesticides or bury in a safe place away from water sources.

Do not use empty container for any other purpose. Drain and triple rinse containers and then destroy by perforation and flattening. Bury the destroyed container in an approved dumping site.

SPILLAGE AND LEAKAGE

Remove the contaminated soil layer and bury in a safe place away from water sources.

SPILLAGE

Soak up with sand, sawdust, soil or binding agent. Collect the contaminate material thoroughly and bury in a safe place or put it in a waste bin or a plastic bag, mark it and dispose of on a landfill site approved for pesticides. Clear spilled area with plenty of water. Split product must not be reused.

ENVIRONMENT AND WILDLIFE

Toxic to fish and aquatic invertebrates. Do not contaminate water supplies by disposal of product waste.

FIRST AID INSTRUCTIONS

- If poisoning is suspected, contact a physician immediately.
- In case of eye contact: flush the eyes with plenty of water while the eyelids are open for at least 15 minutes. Contact a physician immediately.
- In case of skin contact: Wash contaminated skin immediately with plenty of cold water followed by soap and water. Remove contaminated clothing.
- If skin irritation develops: contact a physician immediately
- In case of inhalation: remove the patient away from contaminate area and place the patient in a well-ventilated area. Keep warm and at rest. Consult a doctor.
- In case of ingestion: Immediately dilute the swallowed product by giving large quantities of water, **DO NOT INDUCE VOMITING**. Perform gastric lavage, taking care to prevent aspiration of gastric contents. Never give anything by mouth to an unconscious person. Contact a physician immediately.

